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(1) Applicant: LI SOON MOULDING AND METAL WORKS PTE LIMITED 23 Senoko Loop Singapore 2775 (SG)

(72) Inventor: Chan, Foo Wah 69 Eng Kong Terrace Singapore 2159 (SG) Inventor: Lim, Poh Kee 28 Mayflower Road Singapore 2056 (SG)

(74) Representative : Jones, Ian W.P. THOMSON & CO. High Holborn House 52-54 High Holborn London WC1V 6RY (GB)

## 54 Fastener system for trunking.

Solution Cable trunking has a cover (40) releasably secured to a channel member (30) by plastics moulded fasteners (1) having a head (2), a stem (5) and lugs (7,9) extending laterally from the stem. The cover has an aperture (10) for receiving the stem and legs therethrough so that the fastener is retained by one of the lugs. Further rotation of the fastener (1) effects the connection by means of the other lug. Use of the fastener (1) is not limited to cable trunking.

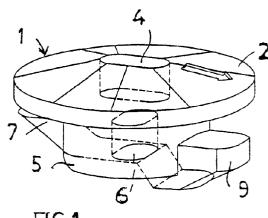


FIG.1



## **EUROPEAN SEARCH REPORT**

Application Number

EP 92 30 7557

ategory	Citation of document with i	ndication, where appropriate, ssages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)
(	US-A-4 762 437 (MIT * column 2, line 22 figure 1 *	OMI) - column 3, line 46;	1,4,6,9	H01R4/64 F16B21/02
	CH-A-675 456 (MAYE * column 1, line 46 * column 2, line 38 figures *	J.) - column 2, line 12 - column 3, line 10;	* 1,6,9 11,12	
	GB-A-2 237 454 (BTI	CINO S.T.L.)		
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				H01R H02G F16B
	The present search report has b	een drawn up for all claims		
Place of search THE HAGUE		Date of completion of the search		Examiner KOHLER J.W.
X : par Y : par doc	CATEGORY OF CITED DOCUME ticularly relevant if taken alone ticularly relevant if combined with an ument of the same category hnological background	NTS T: theory or pr E: earlier pater after the fili other D: document ci L: document ci	inciple underlying the at document, but pub- ing date ited in the application ted for other reasons	e invention lished on, or

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